

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q53917

Pascal AGIN, et al.

RECEIVED

JUN 1 3 2003

Appln. No.: 09/287,264

Group Art Unit: 2682

Technology Center 2600

Confirmation No.: 6095

Examiner: J. MOORE

Filed: April 07, 1999

For:

A METHOD FOR IMPROVING PERFORMANCES OF A MOBILE

RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM

EXCESS CLAIM FEE PAYMENT LETTER

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

An Amendment Under 37 C.F.R. § 1.116 is attached hereto for concurrent filing in the above-identified application. The resulting excess claim fee has been calculated as shown below:

	After Amendment	Highest No. Previously Paid For						
All Claims	46	54	=		X	\$18.00	= \$.00	
Independent	10	- 7	=	3	X	\$84.00	= \$252.00	

TOTAL

= \$252.00

A check for the statutory fee of \$252.00 is attached. The USPTO is directed and authorized to charge all required fees, except for the Issue Fee and the Publication Fee, to EXCESS CLAIM FEE PAYMENT U.S. Application No.: 09/287,264

Our Ref.: Q53917 Art Unit: 2682

Deposit Account No. 19-4880. Please also credit any overpayments to said Deposit Account. A duplicate copy of this letter is enclosed.

Respectfully submitted,

Terrance J. Wikberg

Registration No. 47,177

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WASHINGTON OFFICE

23373

PATENT TRADEMARK OFFICE

Date: June 11, 2003



AMENDMENT UNDER 37 C.F.R. § 1.116 **EXPEDITED PROCEDURE**

GROUP 2682

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For:

FOR **IMPROVING** PERFORMANCES OF MOBILE METHOD

RADIOCOMMUNICATION SYSTEM USING A POWER CONTROL ALGORITHM

AMENDMENT UNDER 37 C.F.R. § 1.116

MAIL STOP AF

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In response to the Office Action dated March 11, 2003, please amend the above-

identified application as follows:

IN THE CLAIMS:

Please cancel claims 23, 44 and 51-57 without prejudice or disclaimer.

Please enter the following amended claims:

28. (Twice Amended) A method for improving performances of a mobile

radiocommunication system using a power control algorithm, said method comprising:

regularly estimating if a criterion is met as to whether said power control

algorithm should better be de-activated; and

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